

ENERGY EFFICIENT PUBLIC BUILDINGS IN CENTRAL EUROPE



WHAT WE DO

eCentral project encourages
local and regional public
authorities to adopt innovative
technical and financial tools for
(re)construction of public
buildings according to nearly zero
energy building (nZEB) standard.



City of Sveta Nedelja

PILOT ACTIONS

- I Sveta Nedelja, CROATIA
- 2 Budapest, HUNGARY
- 3 Velenje, SLOVENIA

MAIN PROJECT OUTPUTS



Online energy performance certificate (EPC) tool with nZEB calculator for cost optimal packages of EE/RES measures for renovations of public buildings



Online nZEB training programme with 4 modules about nZEB policies, technical tools for renovation of buildings, innovative financing and procurement techniques



Innovative financing models for (re)construction of public buildings according to nZEB (energy performance contracting, public private partnership and crowdfunding)

POTENTIAL IDEAS FOR CAPITALIZATION



ROLLOUT OF PROJECT RESULTS to other Central European regions



UPGRADE OF THE LIVING EPC TOOL adding more features and reports



CREATION OF AN nZEB LEARNING PLATFORM based on nZEB living lab













Hrvoje Maras hmaras@regea.org Milka Hrbud mhrbud@regea.org







